

TREES
A AL P
B B
C C
D D
E E
F F
G G
H H
I I
J J
K K
L L
M M
N N
O O
P P
Q Q
R R
S S
T T
U U
V V
W W
X X
Y Y
Z Z

Species / Dia / Spread (max) / Ht
e.g. OK / 0.6 / 8 / 15

ABBREVIATIONS
BT British Telecom
BOL BOLLARD
CB Control Box
CCTV Cable Television
EP Electric Pole
FH Fire Hydrant
GSV Gas Stop Valve
HVC Height
IC Invert Level
IL Lamp Post
LP Lamp Post
MH Man-Hole
MKR Marker
MW Monitoring Well
OH Overhead
QJ Road Gully
PC Post Crossing
RNP Road Name Plate
RS Road Sign
SA Skewway
SV Stop Valve (Unidentified)
TB Telephone Box
TC Telecom
TH Trial Hole
TL Traffic Light
UTL Telegraph Pole
VR Unable to Lift
VM Vent pipe
WSV Water Stop Valve

FENCES
BWF Barbed Wire Fence
CBF Closed Board Fence
CP Concrete Post
CWF Chicken Wire Fence
IRF Iron Railing Fence
PKF Picket Fence
PRF Post & Rail Fence
PMF Post & Wire Fence
SF Security Fence
SP Steel Post
WMF Wire Mesh Fence
WFF Wood Panel Fence

SHEET 1 OF 6
SHEET 2 OF 6
SHEET 3 OF 6
SHEET 4 OF 6
SHEET 5 OF 6
SHEET 6 OF 6

NOTES
The survey grid has been related to OS National Grid using a flat earth projection and metric scale factor of 1. Levels are related to OS datum determined from the National GPS Network using OSGM15.

The position and height of adjacent buildings have been obtained using higher level reflectorless measurement and may not take account of single storey extensions or conservatories below the line of sight.

Geomatic Surveyors

Unit E, Woodside
34 Parham Drive
Eastleigh
SO50 4NU

t: 023 8081 1081
w: siteline.co.uk

BLOOR HOMES SOUTHERN Client

LAND SOUTH OF
MORTIMERS LANE
FAIR OAK, HAMPSHIRE Contract

SITE SURVEY Title

01MK001 (Sheet 1 of 6) Drawing Number

DECEMBER 2022 Date

1:250 (at A0) Scale

MJ/BT Surveyor(s)

SURVEY STATION DATA				
Name	Easting	Northing	Height	Type
P1	400901.52	108901.52	32.00	CGP
P2	400901.54	108901.54	32.00	NAL
P3	400901.56	108901.56	32.00	NAL
P4	400901.58	108901.58	32.00	NAL
P5	400901.60	108901.60	32.00	NAL
P6	400901.62	108901.62	32.00	NAL
P7	400901.64	108901.64	32.00	NAL
P8	400901.66	108901.66	32.00	NAL
P9	400901.68	108901.68	32.00	NAL
P10	400901.70	108901.70	32.00	NAL
P11	400901.72	108901.72	32.00	NAL
P12	400901.74	108901.74	32.00	NAL
P13	400901.76	108901.76	32.00	NAL
P14	400901.78	108901.78	32.00	NAL
P15	400901.80	108901.80	32.00	NAL
P16	400901.82	108901.82	32.00	NAL
P17	400901.84	108901.84	32.00	NAL
P18	400901.86	108901.86	32.00	NAL
P19	400901.88	108901.88	32.00	NAL
P20	400901.90	108901.90	32.00	NAL
P21	400901.92	108901.92	32.00	NAL
P22	400901.94	108901.94	32.00	NAL
P23	400901.96	108901.96	32.00	NAL
P24	400901.98	108901.98	32.00	NAL
P25	400902.00	108902.00	32.00	NAL
P26	400902.02	108902.02	32.00	NAL
P27	400902.04	108902.04	32.00	NAL
P28	400902.06	108902.06	32.00	NAL
P29	400902.08	108902.08	32.00	NAL
P30	400902.10	108902.10	32.00	NAL
P31	400902.12	108902.12	32.00	NAL
P32	400902.14	108902.14	32.00	NAL
P33	400902.16	108902.16	32.00	NAL
P34	400902.18	108902.18	32.00	NAL
P35	400902.20	108902.20	32.00	NAL
P36	400902.22	108902.22	32.00	NAL
P37	400902.24	108902.24	32.00	NAL
P38	400902.26	108902.26	32.00	NAL
P39	400902.28	108902.28	32.00	NAL
P40	400902.30	108902.30	32.00	NAL
P41	400902.32	108902.32	32.00	NAL
P42	400902.34	108902.34	32.00	NAL
P43	400902.36	108902.36	32.00	NAL
P44	400902.38	108902.38	32.00	NAL
P45	400902.40	108902.40	32.00	NAL
P46	400902.42	108902.42	32.00	NAL
P47	400902.44	108902.44	32.00	NAL
P48	400902.46	108902.46	32.00	NAL
P49	400902.48	108902.48	32.00	NAL
P50	400902.50	108902.50	32.00	NAL
P51	400902.52	108902.52	32.00	NAL
P52	400902.54	108902.54	32.00	NAL
P53	400902.56	108902.56	32.00	NAL
P54	400902.58	108902.58	32.00	NAL
P55	400902.60	108902.60	32.00	NAL
P56	400902.62	108902.62	32.00	NAL
P57	400902.64	108902.64	32.00	NAL
P58	400902.66	108902.66	32.00	NAL
P59	400902.68	108902.68	32.00	NAL
P60	400902.70	108902.70	32.00	NAL
P61	400902.72	108902.72	32.00	NAL
P62	400902.74	108902.74	32.00	NAL
P63	400902.76	108902.76	32.00	NAL
P64	400902.78	108902.78	32.00	NAL
P65	400902.80	108902.80	32.00	NAL
P66	400902.82	108902.82	32.00	NAL
P67	400902.84	108902.84	32.00	NAL
P68	400902.86	108902.86	32.00	NAL
P69	400902.88	108902.88	32.00	NAL
P70	400902.90	108902.90	32.00	NAL
P71	400902.92	108902.92	32.00	NAL
P72	400902.94	108902.94	32.00	NAL
P73	400902.96	108902.96	32.00	NAL
P74	400902.98	108902.98	32.00	NAL
P75	400903.00	108903.00	32.00	NAL
P76	400903.02	108903.02	32.00	NAL
P77	400903.04	108903.04	32.00	NAL
P78	400903.06	108903.06	32.00	NAL
P79	400903.08	108903.08	32.00	NAL
P80	400903.10	108903.10	32.00	NAL
P81	400903.12	108903.12	32.00	NAL
P82	400903.14	108903.14	32.00	NAL
P83	400903.16	108903.16	32.00	NAL
P84	400903.18	108903.18	32.00	NAL
P85	400903.20	108903.20	32.00	NAL
P86	400903.22	108903.22	32.00	NAL
P87	400903.24	108903.24	32.00	NAL
P88	400903.26	108903.26	32.00	NAL
P89	400903.28	108903.28	32.00	NAL
P90	400903.30	108903.30	32.00	NAL
P91	400903.32	108903.32	32.00	NAL
P92	400903.34	108903.34	32.00	NAL
P93	400903.36	108903.36	32.00	NAL
P94	400903.38	108903.38	32.00	NAL
P95	400903.40	108903.40	32.00	NAL
P96	400903.42	108903.42	32.00	NAL
P97	400903.44	108903.44	32.00	NAL
P98	400903.46	108903.46	32.00	NAL
P99	400903.48	108903.48	32.00	NAL
P100	400903.50	108903.50	32.00	NAL
P101	400903.52	108903.52	32.00	NAL
P102	400903.54	108903.54	32.00	NAL
P103	400903.56	108903.56	32.00	NAL
P104	400903.58	108903.58	32.00	NAL
P105	400903.60	108903.60	32.00	NAL
P106	400903.62	108903.62	32.00	NAL
P107	400903.64	108903.64	32.00	NAL
P108	400903.66	108903.66	32.00	NAL
P109	400903.68	108903.68	32.00	NAL
P110	400903.70	108903.70	32.00	NAL
P111	400903.72	108903.72	32.00	NAL
P112	400903.74	108903.74	32.00	NAL
P113	400903.76	108903.76	32.00	NAL
P114	400903.78	108903.78	32.00	NAL
P115	400903.80	108903.80	32.00	NAL
P116	400903.82	108903.82	32.00	NAL
P117	400903.84	108903.84	32.00	NAL
P118	400903.86	108903.86	32.00	NAL
P119	400903.88	108903.88	32.00	NAL
P120	400903.90	108903.90	32.00	NAL
P121	400903.92	108903.92	32.00	NAL
P122	400903.94	108903.94	32.00	NAL
P123	400903.96	108903.96	32.00	NAL
P124	400903.98	108903.98	32.00	NAL
P125	400904.00	108904.00	32.00	NAL
P126	400904.02	108904.02	32.00	NAL
P127	400904.04	108904.04	32.00	NAL
P128	400904.06	108904.06	32.00	NAL
P129	400904.08	108904.08	32.00	NAL
P130	400904.10	108904.10	32.00	NAL
P131	400904.12	108904.12	32.00	NAL
P132	400904.14	108904.14	32.00	NAL
P133	400904.16	108904.16	32.00	NAL
P134	400904.18	108904.18	32.00	NAL
P135	400904.20	108904.20	32.00	NAL
P136	400904.22	108904.22	32.00	NAL
P137	400904.24	108904.24	32.00	NAL
P138	400904.26	108904.26	32.00	NAL
P139	400904.28	108904.28	32.00	NAL
P140	400904.30	108904.30	32.00	NAL
P141	400904.32	108904.32	32.00	NAL
P142	400904.34	108904.34	32.00	NAL
P143	400904.36	108904.36	32.00	NAL
P144	400904.38	108904.38	32.00	NAL
P145	400904.40	108904.40	32.00	NAL
P146	400904.42	108904.42	32.00	NAL
P147	400904.44	108904.44	32.00	NAL
P148	400904.46	108904.46	32.00	NAL
P149	400904.48	108904.48	32.00	NAL
P150	400904.50	108904.50	32.00	NAL
P151	400904.52	108904.52	32.00	NAL
P152	400904.54	108904.54	32.00	NAL
P153	400904.56	108904.56	32.00	NAL
P154	400904.58	108904.58	32.00	NAL
P155	400904.60	108904.60	32.00	NAL
P156	400904.62	108904.62	32.00	NAL
P157	400904.64	108904.64	32.00	NAL
P158	400904.66	108904.66	32.00	NAL
P159	400904.68	108904.68	32.00	NAL
P160	400904.70	108904.70	32.00	NAL
P161	400904.72	108904.72	32.00	NAL
P162	400904.74	108904.74	32.00	NAL
P163	400904.76	108904.76	32.00	NAL
P164	400904.78	108904.78	32.00	NAL
P165	400904.80	108904.80	32.00	NAL
P166	400904.82	108904.82	32.00	NAL
P167	400904.84	108904.84	32.00	NAL
P168	400904.86	108904.86	32.00	NAL
P169	400904.88	108904.88	32.00	NAL
P170	400904.90	108904.90	32.00	NAL
P171	400904.92	108904.92	32.00	NAL
P172	400904.94	108904.94	32.00	NAL
P173	400904.96	108904.96	32.00	NAL
P174	400904.98	108904.98	32.00	NAL
P175	400905.00	108905.00	32.00	NAL
P176	400905.02	108905.02	32.00	NAL
P177	400905.04	108905.04	32.00	NAL
P178	400905.06	108905.06	32.00	NAL
P179	400905.08	108905.08	32.00	NAL
P180	400905.10	108905.10	32.00	NAL
P181	400905.12	108905.12	32.00	NAL
P182	400905.14	108905.14	32.00	NAL
P183	400905.16	108905.16	32.00	NAL
P184	400905.18	108905.18	32.00	NAL
P185	400905.20	108905.20	32.00	NAL
P186	400905.22	108905.22	32.00	NAL
P187	400905.24	108905.24	32.00	NAL
P188	400905.26	108905.26	32.00	NAL
P189	400905.28	108905.28	32.00	NAL
P190	400905.30	108905.30	32.00	NAL
P191	400905.32	108905.32	32.00	NAL
P192	400905.34	108905.34	32.00	NAL
P193	400905.36	108905.36	32.00	NAL
P194	400905.38	108905.38	32.00	NAL
P195	400905.40	108905.40	32.00	NAL
P196	400905.42	108905.42	32.00	NAL
P197	400905.44	108905.44	32.00	NAL
P198	400905.46	108905.46	32.00	NAL
P199	400905.48	108905.48	32.00	NAL
P200	400905.50	108905.50	32.00	NAL
P201	400905.52	108905.52	32.00	NAL
P202	400905.54	108905.54	32.00	NAL
P203	400905.56	108905.56	32.00	NAL
P204	400905.58	108905.58	32.00	NAL
P205	400905.60	108905.60	32.00	NAL
P206	400905.62	108905.62	32.00	NAL
P207	400905.64	108905.64	32.00	NAL
P208	400905.66	108905.66	32.00	NAL
P209	400905.68	108905.68	32.00	NAL
P210	400905.70	108905.70	32.00	NAL
P211	400905.72	108905.72	32.00	NAL
P212	400905.74	108905.74	32.00	NAL
P213	400905.76	108905.76	32.00	NAL
P214	400905.78	108905.78	32.00	NAL
P215	400905.80	108905.80	32.00	NAL
P216	400905.82	108905.82	32.00	NAL
P217	400905.84	108905.84	32.00	NAL
P218	400905.86	108905.86	32.00	NAL
P219	400905.88	108905.88	32.00	NAL
P220	400905.90	108905.90	32.00	NAL
P221	400905.92	108905.92	32.00	NAL
P222	400905.94	108905.94	32.00	NAL
P22				

siteline
Unit E, Woodside
34 Parham Drive
Eastleigh
SO50 4NU
t: 023 8081 1081
w: siteline.co.uk

TREES
A AL AP
B BOL
C CB
CC CCB
CH CHY
CL CL
CU CU
D DA
E E
F F
G G
H H
I I
J J
K K
L L
M M
N N
O O
P P
Q Q
R R
S S
T T
U U
V V
W W
X X
Y Y
Z Z

Ash
Alder
Apple
Beech
Cedar
Chestnut
Cypress
Elder
Eucaalyptus
Field Maple
Fruit
Hazel
Horse Chestnut
Horn Oak
Hawthorn
Holly
Japanese Maple
Laburnum
Lime
Locust Tree
Laurel
Maple
Magnolia
Oak
Pine
Plane
Plum
Poplar
Pissardi Plum
Pear
Redwood
Red Oak
Rhododendron
Rowan
Silver Birch
Sweet Chestnut
Scots Pine
Spruce
Sycamore
Unidentified
Willow
Walnut
Yew

Species / Dia / Spread (max) / Ht
e.g. OK / 0.6 / 8 / 15

ABBREVIATIONS

BT British Telecom
BOL Bollard
CB Control Box
CL Cover Level
CCTV Cable Television
EP Electric Pole
FH Fire Hydrant
GGSV Gas Stop Valve
HVC High Voltage Cable
IC Invert Level
IL Lamp Post
LP Lamp Post
MH Man-Hole
MKR Marker
MW Monitoring Well
OIH Overhead
PB Post Box
PC Post Crossing
RNP Road Name Plate
RS Road Sign
SA Skewway
SV Stop Valve (Unidentified)
TB Telephone Box
TC Telecom
TH Trial Hole
TL Traffic Light
TP Unable to Lift
UTL Telegraph Pole
VP Vent pipe
WM Water Meter
WSV Water Stop Valve

FENCES

BWF Barbed Wire Fence
CBF Closed Board Fence
CP Concrete Post
CWF Chestnut Felling Fence
IRF Iron Railing Fence
PKF Picket Fence
PRF Post & Rail Fence
PMF Post & Wire Fence
SCF Security Fence
SP Steel Post
WMF Wire Mesh Fence
WFF Wood Panel Fence

SHEET 1 OF 6
SHEET 2 OF 6
SHEET 3 OF 6
SHEET 4 OF 6
SHEET 5 OF 6
SHEET 6 OF 6



NOTES
The survey grid has been related to OS National Grid using a flat earth projection and metric scale factor of 1, centred on Station F.S. Levels are related to OS datum determined from the National GPS Network using OSGM15.
The position and height of adjacent buildings have been obtained using higher level reflectorless measurement and may not take account of single storey extensions or conservatories below the line of sight.

SURVEY STATION INFORMATION				
Name	Easting	Northing	Height	Type
F1	400000.000	100000.000	20.000	NAVL
F2	400000.000	100000.000	20.000	NAVL
F3	400000.000	100000.000	20.000	NAVL
F4	400000.000	100000.000	20.000	NAVL
F5	400000.000	100000.000	20.000	NAVL
F6	400000.000	100000.000	20.000	NAVL
F7	400000.000	100000.000	20.000	NAVL
F8	400000.000	100000.000	20.000	NAVL
F9	400000.000	100000.000	20.000	NAVL
F10	400000.000	100000.000	20.000	NAVL
F11	400000.000	100000.000	20.000	NAVL
F12	400000.000	100000.000	20.000	NAVL
F13	400000.000	100000.000	20.000	NAVL
F14	400000.000	100000.000	20.000	NAVL
F15	400000.000	100000.000	20.000	NAVL
F16	400000.000	100000.000	20.000	NAVL
F17	400000.000	100000.000	20.000	NAVL
F18	400000.000	100000.000	20.000	NAVL
F19	400000.000	100000.000	20.000	NAVL
F20	400000.000	100000.000	20.000	NAVL
F21	400000.000	100000.000	20.000	NAVL
F22	400000.000	100000.000	20.000	NAVL
F23	400000.000	100000.000	20.000	NAVL
F24	400000.000	100000.000	20.000	NAVL
F25	400000.000	100000.000	20.000	NAVL
F26	400000.000	100000.000	20.000	NAVL
F27	400000.000	100000.000	20.000	NAVL
F28	400000.000	100000.000	20.000	NAVL
F29	400000.000	100000.000	20.000	NAVL
F30	400000.000	100000.000	20.000	NAVL
F31	400000.000	100000.000	20.000	NAVL
F32	400000.000	100000.000	20.000	NAVL

Geomatic Surveyors
Unit E, Woodside
34 Parham Drive
Eastleigh
SO50 4NU
t: 023 8081 1081
w: siteline.co.uk

BLOOR HOMES SOUTHERN Client
LAND SOUTH OF MORTIMERS LANE FAIR OAK, HAMPSHIRE Contract
SITE SURVEY Title
01MK001 (Sheet 3 of 6) Drawing Number
DECEMBER 2022 Date
1:250 (at A0) Scale
MU/ST Surveyor(s)

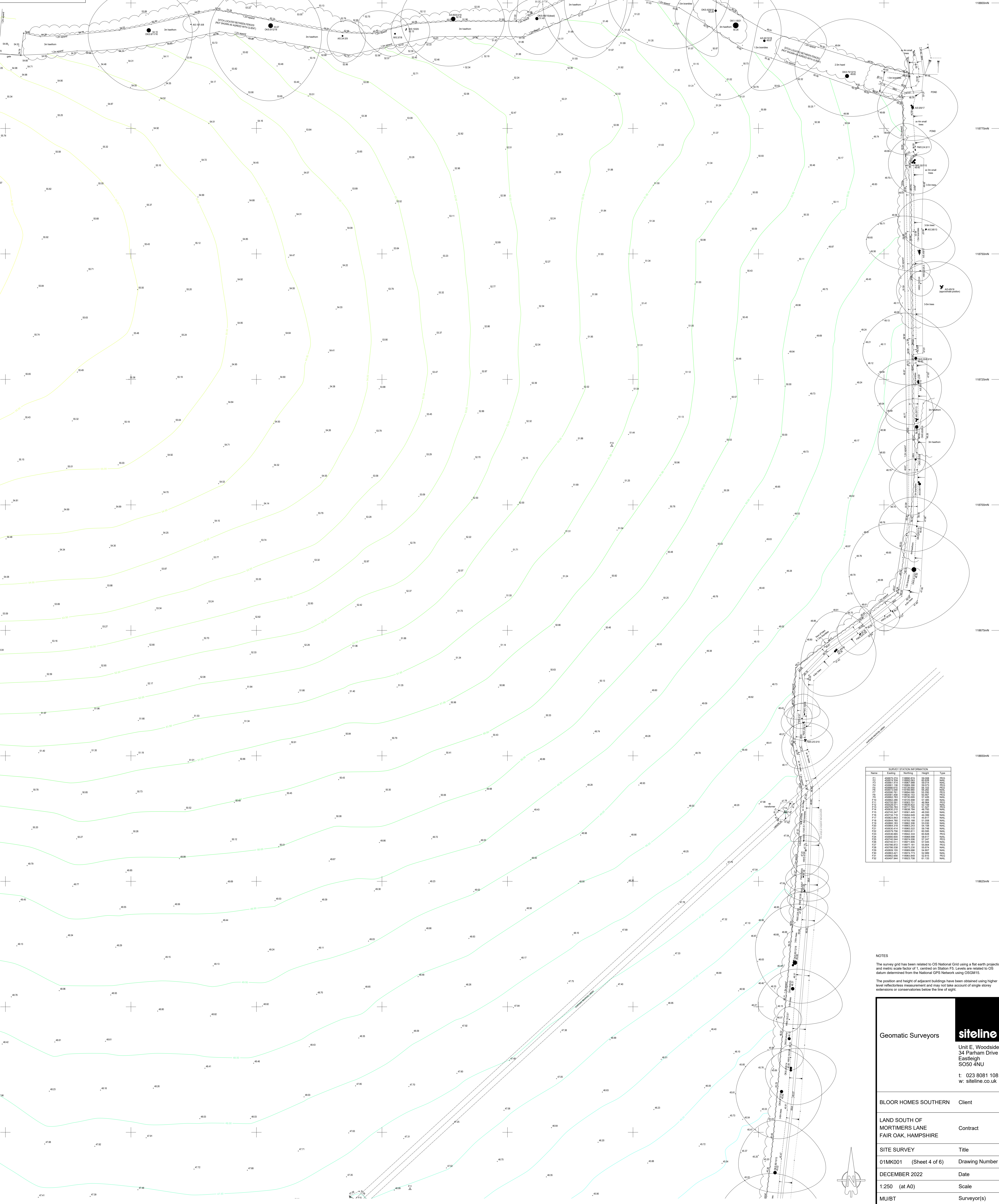
- TREES
- A Ash
 - AL Alder
 - AP Apple
 - B Beech
 - CB Cedar
 - CO Copper Beech
 - CH Cherry
 - CL Cypress
 - EL Elm
 - EU Eucalyptus
 - FM Field Maple
 - FZ Fruit
 - HA Hazel
 - HC Horse Chestnut
 - HO Holm Oak
 - HW Hawthorn
 - HY Holly
 - JM Japanese Maple
 - LB Laburnum
 - LM Lime
 - LO Locust Tree
 - LR Laurel
 - MA Magnolia
 - MG Oak
 - MO Pine
 - PA Plane
 - PL Plum
 - PM Poplar
 - PP Pissardi Plum
 - PR Pear
 - RE Redwood
 - RH Red Oak
 - RH Rhododendron
 - RO Rowan
 - SB Silver Birch
 - SC Sweet Chestnut
 - SP Scots Pine
 - SY Spruce
 - SY Sycamore
 - UN Unidentified
 - WY Willow
 - WN Walnut
 - Y Yew

- ABBREVIATIONS
- BT British Telecom
 - BOL BOLLARD
 - CB Cover Box
 - CTV Cable Television
 - EL Electric
 - EP Electricity Pole
 - ET Electric Transformer
 - GSV Gas Stop Valve
 - HV High Voltage Cable
 - IC Inspection Cover
 - IL Invert Level
 - LP Lamp Post
 - LP Man-Hole
 - MKR Marker
 - MM Monitoring Well
 - OH Overhead
 - PC Road Gully
 - PS Post Box
 - PC Road Crossing
 - RNP Road Name Plate
 - RS Road Sign
 - SJA Stay / Strut
 - ST Stop Valve (Unidentified)
 - TB Telephone Box
 - TC Trial Hole
 - TC Trial Hole
 - TL Traffic Light
 - TP Telegraph Pole
 - UTL Unable to Lift
 - VP Vent pipe
 - WM Water Meter
 - WSV Water Stop Valve

- FENCES
- BWF Barbed Wire Fence
 - CBF Closed Board Fence
 - CPF Chestnut Piling Fence
 - IRF Iron Rolling Fence
 - PKF Picket Fence
 - PRF Post & Rail Fence
 - PWF Post & Wire Fence
 - SCF Security Fence
 - SPF Steel Post Fence
 - WMF Wire Mesh Fence
 - WPF Wood Panel Fence

Species / Dia / Spread (max) / Ht
e.g. OK / 0.6 / 8 / 15

SHEET 1 OF 6
SHEET 2 OF 6
SHEET 3 OF 6
SHEET 4 OF 6
SHEET 5 OF 6
SHEET 6 OF 6



SURVEY STATION INFORMATION				
Name	Eastings	Northings	Height	Type
F1	400713.124	110003.674	20.000	FEED
F2	400713.124	110003.674	20.000	FEED
F3	400713.124	110003.674	20.000	FEED
F4	400713.124	110003.674	20.000	FEED
F5	400713.124	110003.674	20.000	FEED
F6	400713.124	110003.674	20.000	FEED
F7	400713.124	110003.674	20.000	FEED
F8	400713.124	110003.674	20.000	FEED
F9	400713.124	110003.674	20.000	FEED
F10	400713.124	110003.674	20.000	FEED
F11	400713.124	110003.674	20.000	FEED
F12	400713.124	110003.674	20.000	FEED
F13	400713.124	110003.674	20.000	FEED
F14	400713.124	110003.674	20.000	FEED
F15	400713.124	110003.674	20.000	FEED
F16	400713.124	110003.674	20.000	FEED
F17	400713.124	110003.674	20.000	FEED
F18	400713.124	110003.674	20.000	FEED
F19	400713.124	110003.674	20.000	FEED
F20	400713.124	110003.674	20.000	FEED
F21	400713.124	110003.674	20.000	FEED
F22	400713.124	110003.674	20.000	FEED
F23	400713.124	110003.674	20.000	FEED
F24	400713.124	110003.674	20.000	FEED
F25	400713.124	110003.674	20.000	FEED
F26	400713.124	110003.674	20.000	FEED
F27	400713.124	110003.674	20.000	FEED
F28	400713.124	110003.674	20.000	FEED
F29	400713.124	110003.674	20.000	FEED
F30	400713.124	110003.674	20.000	FEED
F31	400713.124	110003.674	20.000	FEED
F32	400713.124	110003.674	20.000	FEED

NOTES

The survey grid has been related to OS National Grid using a flat earth projection and metric scale factor of 1, centred on Station F5. Levels are related to OS datum determined from the National GPS Network using OSCM15.

The position and height of adjacent buildings have been obtained using higher level reflectorless measurement and may not take account of single storey extensions or conservatories below the line of sight.

Geomatic Surveys

Unit E, Woodside
34 Parham Drive
Eastleigh
SO50 4NU
t: 023 8081 1081
w: siteline.co.uk

BLOOR HOMES SOUTHERN

Client

LAND SOUTH OF
MORTIMERS LANE
FAIR OAK, HAMPSHIRE

Contract

SITE SURVEY

Title

01MK001 (Sheet 4 of 6)

Drawing Number

DECEMBER 2022

Date

1:250 (at A0)

Scale

MJ/BT

Surveyor(s)

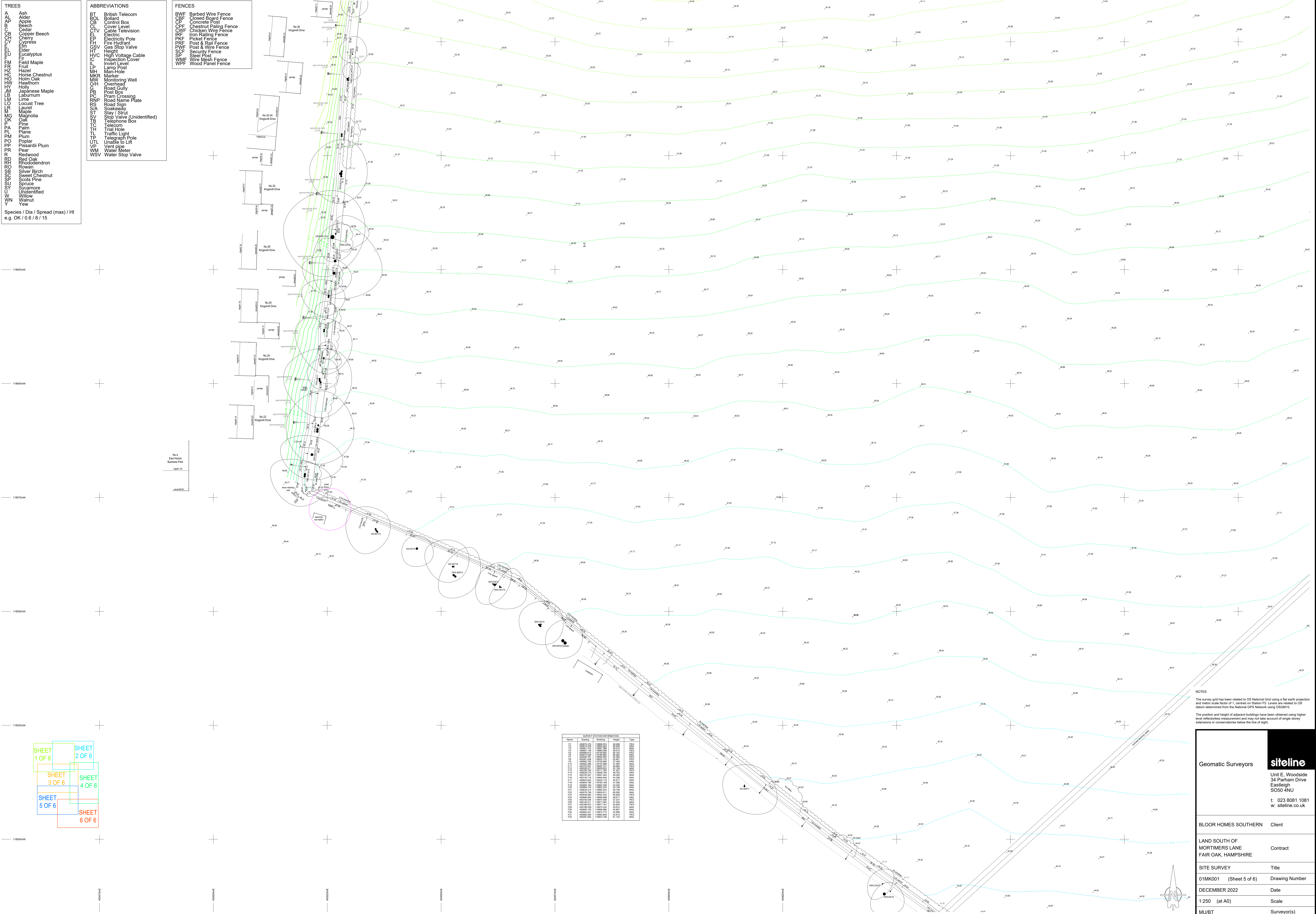
ABBREVIATIONS	
sh	BT British Telecom
shd	BOL Bollard
shd	CB Control Box
sech	CL Cover Level
sear	CLTV Cable Television
opper Beech	EP Electric
cherry	EP Electricity Pole
nyrrasa	FI Fire Hydrant
in	GSV Gas Stop Valve
HT	H Height
icalypso	HVC High Voltage Cable
	IC Inspection Cover
del Maple	IL Invert Level
LP	LM Lamp Post
ut	ML Man-Hole
seal	MKR Marker
sear Chestnut	MW Monitoring Well
thorn	O/ Overhead
sw	OH Oil
ally	OR Road Gully
panese Maple	PB Post Box
aburnum	PC Prem Crossing
	RNP Road Name Plate
	RS Road Sign
	ST Sockaway
	SV Slay / Strut
	SV Stop Valve (Unidentified)
	TC Telephone
	TB Telephone Box
	TL Telecom
	TH Trial Hole
	TL Traffic Light
	UTL Telegraph Pole
	UTL Unable to Lift
	V Vent pipe
	WM Water Meter
	WSV Water Stop Valve

Species / Dia / Spread (max) / Ht
e.g. OK / 0.6 / 8 / 15

ABBREVIATIONS

ABT	British Telecom
BOLT	Bollard
CB	Control Box
CL	Cover Level
CE	Cable Television
EP	Electric
FP	Electricity Pole
FS	Fire Hydrant
GSH	Gas Stop Valve
HT	Height
HVC	High Voltage Cable
IPC	Intersection
IV	Invert Level
L	Lamp Post
LH	Line
MK	Marker
MR	Monitoring
OH	Overhead
OW	Road Gully
PC	Post Box
PC	Pram Crossing
PN	Road Name Plate
RS	Road Sign
SA	Skewback
SA/S	Slope / Strut
SV	Stop Valve (Unidentified)
TB	Telephone Box
TC	Telecom
TL	Triall Hole
TL	Traffic Light
UTL	Telegraph Pole
UN	Unable to Lift
UP	Up pipe
WM	Water Meter
WSV	Water Stop Valve

FENCES	
BWF	Barbed Wire Fence
CBF	Closed Board Fence
CP	Concrete Post
CPF	Chestnut Paling Fence
CWF	Chicken Wire Fence
IRF	Iron Railing Fence
PKF	Picket Fence
PRF	Post & Rail Fence
PWF	Post & Wire Fence
SCF	Security Fence
SP	Steel Post
WMF	Wire Mesh Fence
WPF	Wood Panel Fence



SURVEY STATION INFORMATION				
Name	Survey	Nothing	Height	Type
P1	0001241250	118000.65	82.026	NAIL
P2	0001241250	118000.65	82.026	NAIL
P3	0001241250	118000.65	82.026	NAIL
P4	0001241250	118000.65	82.026	NAIL
P5	0001241250	118000.65	82.026	NAIL
P6	0001241250	118000.65	82.026	NAIL
P7	0001241250	118000.65	82.026	NAIL
P8	0001241250	118000.65	82.026	NAIL
P9	0001241250	118000.65	82.026	NAIL
P10	0001241250	118000.65	82.026	NAIL
P11	0001241250	118000.65	82.026	NAIL
P12	0001241250	118000.65	82.026	NAIL
P13	0001241250	118000.65	82.026	NAIL
P14	0001241250	118000.65	82.026	NAIL
P15	0001241250	118000.65	82.026	NAIL
P16	0001241250	118000.65	82.026	NAIL
P17	0001241250	118000.65	82.026	NAIL
P18	0001241250	118000.65	82.026	NAIL
P19	0001241250	118000.65	82.026	NAIL
P20	0001241250	118000.65	82.026	NAIL
P21	0001241250	118000.65	82.026	NAIL
P22	0001241250	118000.65	82.026	NAIL
P23	0001241250	118000.65	82.026	NAIL
P24	0001241250	118000.65	82.026	NAIL
P25	0001241250	118000.65	82.026	NAIL
P26	0001241250	118000.65	82.026	NAIL
P27	0001241250	118000.65	82.026	NAIL
P28	0001241250	118000.65	82.026	NAIL
P29	0001241250	118000.65	82.026	NAIL
P30	0001241250	118000.65	82.026	NAIL
P31	0001241250	118000.65	82.026	NAIL
P32	0001241250	118000.65	82.026	NAIL

NOTES

The survey grid has been related to OS National Grid using a flat earth projection and metric scale factor of 1, centred on Station F5. Levels are related to OS datum determined from the National GPS Network using OSGM15.

The position and height of adjacent buildings have been obtained using higher level reflectorless measurement and may not take account of single storey extensions or conservatories below the line of sight.

Geomatic Surveyors

siteline
Unit E, Woodside
34 Parham Drive
Eastleigh
SO50 4NU
t: 023 8081 1081
w: siteline.co.uk

BLOOR HOMES SOUTHERN Client

LAND SOUTH OF
MORTIMERS LANE
FAIR OAK, HAMPSHIRE

SITE SURVEY		Title
01MK001	(Sheet 5 of 6)	Drawing Number

DECEMBER 2022	Date
---------------	------

MU/BT	Surveyor(s)
-------	-------------

sh
der
ople
each
edar
pper Beech
ypress
nery
m
der
calypso
eld Maple
uit
azel
orse Chestnut
lim Oak
twhorn
ily
apanese Maple
me
scurus Tree
aurel
eple
agnolia
ak
alm
ane
um
oplar
essardii Plum
sar
edwood
ed Oak
dendrodendron
swan
lver Birch
tose Chestnut
cots Pine
pruce
carnate
identified
lilow
alnut
sw

FENCES	
BWF	Barbed Wire Fence
CBF	Closed Board Fence
CP	Concrete Post
CPE	Chestnut Paling Fence
CWF	Chicken Wire Fence
IRF	Iron Railing Fence
PKF	Picket Fence
PRF	Post & Rail Fence
PWF	Post & Wire Fence
SCF	Security Fence
SFF	Steel Fost Fence
WMF	Wire Mesh Fence
WPF	Wood Panel Fence

ce

+